



0000056172

Transcript Exhibit(s)

Docket #(s): W-02353A-03-0507

Exhibit #: A 1-6, 51-3

Park Water Company, Inc.

P.O. Box 16873, Phoenix AZ 85011
T 602-789-8080 F 602-789-7878

31EX

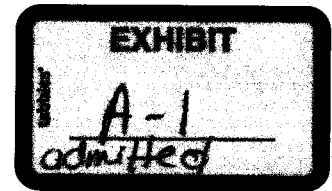
W-02353A-03-0507

RECEIVED

August 13, 2003

Attention: Roger Nash FX 602-364-2270 2003 SEP -9 P 2:01

Mgl billed from 1/1/03 -- 7/31/03 AZ CORP COMMISSION
DOCUMENT CONTROL

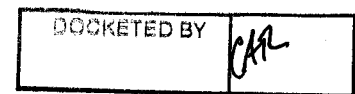


Jan.	658.7
Feb.	707.9
Mar.	574.6
Apr.	768.9
May	1,253.7
Jun	1,320.0
Jul.	1,629.0
TOTAL	6,912.80 Mgl

Arizona Corporation Commission

DOCKETED

SEP 09 2003



WATER HAULING COSTS

Expensed To
Date

Surcharge over
7 Months Recovery

6/20/03 - 8/13/03 \$22,987 (\$22,987 / 6912.8 Mgl) = 3.33

Project Cost
(Thru 9/30/03) \$28,392 4.11

Total Actual
& Projected \$51,379 7.44

NOTE: Company would amend its surcharge per the application and propose a \$7.44 surcharge per M Gl. in addition to its tariffed rate.

AZ CORP COMMISSION
DOCUMENT CONTROL

2003 SEP -9 P 2:01

RECEIVED



Jane Dee Hull
Governor

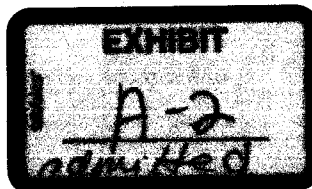
ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

3033 North Central Avenue • Phoenix, Arizona 85012-2809
(602) 207-2300 • www.adeq.state.az.us



Jacqueline E. Schafer
Director

DW-01-199
June 29, 2001



CERTIFIED LETTER
Return Receipt Requested
7099-3400-0016-2571-4426

Ms. Patricia O'Connor
P.O. Box 16173
Phoenix, AZ 85011

RE: Operation and Maintenance Inspection Results for Park Water Company (11-407)

Dear Ms. O'Connor:

The Arizona Department of Environmental Quality (ADEQ), Water Quality Compliance Section, Drinking Water Compliance and Enforcement Unit conducted an inspection at the referenced public water system on March 12, 2001, in accordance with Arizona Revised Statutes §41-1009 and Arizona Administrative Code R18-4-122. Based on the inspection, ADEQ has determined that the operation and maintenance of the referenced water system is in compliance with respect to the ADEQ Safe Drinking Water Rules.

This report addresses only the operation and maintenance status and the certified operator status of the referenced water system. This report does not address the system's compliance with respect to public notice, monitoring, and reporting requirements. If you have any questions regarding this letter, or if I can be of assistance, please feel free to contact me at (602) 207-4441, or 1-800-234-5677 ext. 4441.

Sincerely,

Karen Berry
Environmental Engineering Specialist
Drinking Water Section

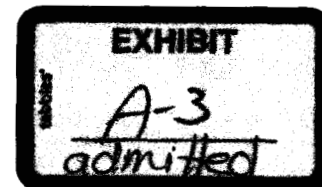
KEB:mf3

cc: DWCEU facility file
reading file

Northern Regional Office
1515 East Cedar Avenue • Suite F • Flagstaff, AZ 86004
(520) 779-0313

Southern Regional Office
400 West Congress Street • Suite 433 • Tucson, AZ 85701
(520) 628-6733

3033 N. Central Avenue, Phoenix, AZ 85012



Compliance Status Report

PWS Name: Park Water Company

PWS ID #: 11-407

Compliance Status: ☒ No Major Deficiencies ☐ Major Deficiencies

Comments:

ADEQ records indicate that this community water system is up to date on total coliform monitoring, which is completed monthly.

ADEQ records indicate that this water system did not perform nitrate monitoring in 2001. Nitrate monitoring is required annually and should be completed in 2002.

ADEQ records indicate that this water system completed lead and copper monitoring in 2000 & 2001. The water system is eligible, for 2002, to request, in writing, a reduction in lead and copper monitoring. The reduction will allow the water system to collect 5 lead and copper samples per year for 3 years, at which time, if contaminant levels are within acceptable limits, the water system can request a further reduction in monitoring to 5 samples every 3 years.

This water system participates in the Monitoring Assistance Program (MAP). All other required monitoring will be completed by MAP.

Date of last inspection / sanitary survey: 3/12/01

Major unresolved/ongoing Operation and Maintenance (O&M) Deficiencies:

- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> None | <input type="checkbox"/> unable to maintain 20psi | <input type="checkbox"/> inadequate storage |
| | <input type="checkbox"/> cross connection/backflow problems | <input type="checkbox"/> surface water treatment rule |
| | <input type="checkbox"/> treatment deficiencies | <input type="checkbox"/> approval of construction |
| | <input type="checkbox"/> certified operator | |

Administrative Orders:

Is ADEQ administrative order in effect? ☐ Yes ☒ No

Is US EPA administrative order in effect? ☐ Yes ☒ No

Comments:

System Information:

Number of Points of Entry 1 Population Served 210 Connections Served 103
Initial Monitoring Year 1995 MAP year 2004

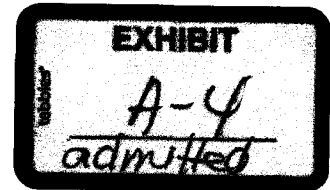
DWCE Evaluation completed by: Sally Ceccarelli-Wolf, Compliance Assistance Officer

Phone: (602) 207-7626 Date: July 2, 2002

Based on data submitted by the water system, ADEQ has determined that this system is currently delivering water that meets water quality standards required by Arizona Administrative Code, Title 18, Chapter 4. This compliance status report does not guarantee the water quality for this system in the future. This compliance status report does not reflect the status of any other water system owned by this utility company.

Phoenix, AZ 85012

Compliance Status Report



PWS Name: Park Water Company

PWS ID #: 11-407

Compliance Status: ☐ No Major Deficiencies ☒ Major Deficiencies

Comments:

ADEQ records indicate that this water system did not perform annual nitrate monitoring in 2001 and 2002.

Date of last inspection / sanitary survey: 3/12/01

Major unresolved/ongoing Operation and Maintenance (O&M) Deficiencies:

- | | | |
|--|---|---|
| <input checked="" type="checkbox"/> None | <input type="checkbox"/> unable to maintain 20psi | <input type="checkbox"/> inadequate storage |
| | <input type="checkbox"/> cross connection/backflow problems | <input type="checkbox"/> surface water treatment rule |
| | <input type="checkbox"/> treatment deficiencies | <input type="checkbox"/> approval of construction |
| | <input type="checkbox"/> certified operator | |

Administrative Orders:

Is ADEQ administrative order in effect? ☐ Yes ☒ No

Is US EPA administrative order in effect? ☐ Yes ☒ No

Comments:

System Information:

Number of Points of Entry 1 Population Served 210 Connections Served 103
Initial Monitoring Year 1995 MAP year 2004

DWCE Evaluation completed by: Jim Puckett

Phone: 602-771-4649 Date: 2-18-03

Based on data submitted by the water system, ADEQ cannot determine if this system is currently delivering water that meets water quality standards required by Arizona Administrative Code, Title 18, Chapter 4. This compliance status report does not guarantee the water quality for this system in the future. This compliance status report does not reflect the status of any other water system owned by this utility company.

>>>> SYSTEM INFORMATION <<<<

System ID # 11-407

System Name Park Water Co.

Sample Date 5/21/03 Time (24hr) 10:00

Collected By Frank Pannella

Sample Type

☒ Compliance Monitoring

Name Frank Pannella

Phone _____

Fax _____

Sample Collection Point/ID

☒ Point of Entry # _001_

Sample Site ID

1

System Mailing Name & Address

Park Water Co.
8147 N. Indigo Road
Florence, AZ 85232

Use only if initial sample was positive.

Original Violation Specimen Number

Sample Type

☐ Confirmation

☐ Confirmation for Composite Trigger

>>>> INORGANIC CHEMICAL ANALYSIS <<<<

Analysis Method	MCL Value	Trigger Value	Contaminant Name	Cont. Code	Test Start Date	Test End Date	Result mg/L	Exceeds MCL	Exceeds Trigger
200.9	0.05		Arsenic	1005					
200.7	2		Barium	1010					
200.7	0.005		Cadmium	1015					
200.7	0.1		Chromium	1020					
4500F C	4.0		Fluoride	1025					
245.1	0.002		Mercury	1035					
4500NO3 E	10	5	Nitrate (as N)	1040	5/29/03	5/29/03	1.60		
4500NO2 B	1	0.6	Nitrite (as N)	1041	5/23/03	5/23/03	<0.01		
200.9	0.05		Selenium	1045					
200.9	0.008		Antimony	1074					
200.7	0.004		Beryllium	1075					
4500CN E	0.2		Cyanide	1024					
200.7	0.1		Nickel	1036					
200.9	0.002		Thallium	1085					
4500SO4 F No MCL			Sulfate	1065					
200.7	No MCL		Sodium	1052					

>>>> LABORATORY INFORMATION <<<<

Specimen Number BK04886

Date/Time Received 2/6/01 14:32

ID Number A20003

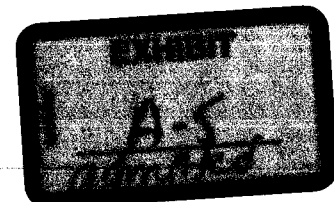
Name: Aquatic Consulting & Testing, Inc. (602) 921-8044

Comments: Temp: _____

Authorized Signature: Chris J. Chel

Date Public Water System Notified: _____

DWQARZ Rev. 5-1-95

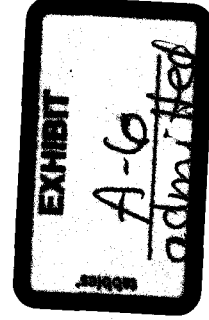


Date of payment	Check Number	Payee	WaterHauling	Addl Source	Prof. Fees
6/23/2003	5028	Jims Water Hauling	\$1,461.50		
6/29/2003	1451	Jims Water Hauling	\$2,685.00		
7/6/2003	1461	Jims Water Hauling	\$2,040.00		
7/6/2003	1464	McCarville Cooper Atty			\$140.00
7/15/2003	6261	Arndt Aquatics	\$3,200.00		
7/25/2003	1471	John Hoover Drilling		\$6,750.00	
7/29/2003	6262	Arndt Aquatics	\$6,680.00		
8/6/2003	1474	ADWR Well Permit		\$150.00	
8/6/2003	1475	McCarville Cooper Atty			\$440.00
8/7/2003	1474	Arndt Aquatics	\$2,080.00		
8/13/2003	1478	John Byrne Consulting			\$2,500.00
8/21/2003	6264	John Hoover Drilling		\$4,140.00	
8/27/2003	6266	Arndt Aquatics	\$6,880.00		

\$39,146.50

\$25,026.50 \$11,040.00 \$3,080.00

pd in full .. \$39,146.50



INVOICE

CUSTOMER NAME Patricia O'Conner (Park Water Co.)		DATE 8/1/2003
ADDRESS: PO Box 16173		PHONE NO. 602-789-8080
CITY, STATE, ZIP Phoenix, AZ, 85001		

INVOICE NUMBER WA-080103	INVOICE DATE 8/1/2003	TERMS: Upon Delivery
-----------------------------	--------------------------	-------------------------

[illegible]

Please pay this amount:

WHEN SENDING PAYMENT, PLEASE INCLUDE COPY OF INVOICE. THANK YOU.

FLORENCE AZ 85204
520-868-3571 Cell: 520-251-0864

INVOICE

CUSTOMER NAME Patricia O'Conner (Park Water Co.)		DATE 7/28/2003
ADDRESS: PO Box 16173	PHONE NO. 602-789-8080	
CITY, STATE, ZIP Phoenix, AZ, 85001		

INVOICE NUMBER WA-072503	INVOICE DATE 7/25/2003	TERMS: Upon Delivery
-----------------------------	---------------------------	-------------------------

	DESCRIPTION	AMOUNT
7/18/2003	14 hrs. water hauling @ \$40/hr	\$560.00
7/19/2003	13 hrs. water hauling @ \$40/hr	\$520.00
7/20/2003	12 hrs. water hauling @ \$40/hr	\$480.00
7/21/2003	12 hrs. water hauling @ \$40/hr	\$480.00
7/22/2003	9 hrs. water hauling @ \$40/hr	\$360.00
7/23/2003	8 hrs. water hauling @ \$40/hr	\$320.00
7/24/2003	6 hrs. water hauling @ \$40/hr	\$240.00
		2960.00
	Prior Balance	\$3,720.00

SUBTOTAL:	\$6,680.00
TOTAL:	\$6,680.00

Please pay this amount:

WHEN SENDING PAYMENT, PLEASE INCLUDE COPY OF INVOICE. THANK YOU.

dd 7/29

INVOICE

CUSTOMER NAME Patricia O'Conner (Park Water Co.)		DATE 8/13/2003
ADDRESS: PO Box 16173	PHONE NO. 602-789-8080	
CITY, STATE, ZIP Phoenix, AZ, 85001		

INVOICE NUMBER WA-081303	INVOICE DATE 8/13/2003	TERMS: Upon Delivery
-----------------------------	---------------------------	-------------------------

[illegible]

*****WHEN SENDING PAYMENT, PLEASE INCLUDE COPY OF INVOICE. THANK YOU.*****

INVOICE

CUSTOMER NAME Patricia O'Conner (Park Water Co.)		DATE 8/8/2003
ADDRESS: PO Box 16173		PHONE NO. 602-789-8080
CITY, STATE, ZIP Phoenix, AZ, 85001		

INVOICE NUMBER WA-080803	INVOICE DATE 8/8/2003	TERMS: Upon Delivery
-----------------------------	--------------------------	-------------------------

[illegible]

WHEN SENDING PAYMENT, PLEASE INCLUDE COPY OF INVOICE. THANK YOU.

P. O. BOX 321
STANFIELD, AZ 85272

July 30, 2003

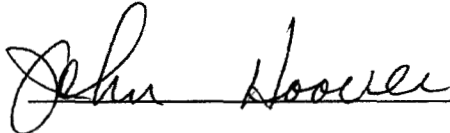
Ms. O'Connor,

If I had a few more customers like you I wouldn't work for most of the ones I have now. Thank you so much for the immediate remittance for that amount of work we have done.

We videoed the well on 7-29-03 and the casing appears to be in very good condition with the exception of a few rusted out spots near the bottom. I do believe you have a well that is worth making an effort to deepen so that an additional aquifer might be drilled through which could boost this well's out-put.

Enclosed is the original invoice which I have marked 'Paid-in-full' for the work that has been done thru 7-24-03.

Thanks, again,


John Hoover

0259

JOHN HOOVER
Well Service & Repair
P.O. Box 927
Stanfield, AZ 85272
Phone: (520) 424-3739

CUSTOMER Coolidge Engine & Pump
Attn: Park Water Co.
Coolidge, Az.

INVOICE NO.
DATE July 24, 2003
ACCOUNT NO.
YOUR P.O. NUMBER
TERMS
SALESMAN

QTY.	UNIT	DESCRIPTION	UNIT PRICE		AMOUNT	
		Mobilization - Demobilization			\$ 1,500	00
35	Hrs	Equipment operation	\$ 150	00	5,250	00
		<i>paid in full check no. —</i>				
		<i>John Hoover</i>				
8" casing brushed to 560', well cleaned out to 670', probable original bottom was 650'. Work done as per agreement, need decision/agreement to continue.			SUBTOTAL			
			TAX			
			TOTAL		\$ 6,750	00

PLEASE PAY FROM THIS INVOICE

License #157817

INVOICE

COOLIDGE ENGINE & PUMP CO.

POST OFFICE BOX 957 • COOLIDGE, ARIZONA 85228

8949

PHONE: (520) 723-4556

SOLD TO Park Water Co.
P.O. Box 16173
Phoenix, Az. 85011

JOB NO. 7816JOB DATE 4-10-03

ORDER NO. _____

DATE 7-14-03

QUANTITY	PART NO.	DESCRIPTION	PRICE	UNIT	AMOUNT
1	1"	Galv. Cap			2 01
1	1/2"	Galv. Plug			1 36
1	3/4"	Galv. Plug			1 13
1	1"	Galv. Nipple			3 20
				Parts	7 70
				Tax	51
		Labor Description:	Video	O/L	1300 00
		Check Controls on Sub &	Labor		895 00
		Booster Pump			
			Invoice Total:		2,203 21
		Pull Pump for Well Evaluation			
		Video Well			
		Well Needs Cleaning &			
		Possible Deepening			
		Provide Protective Well			
		Cap for Open Well			



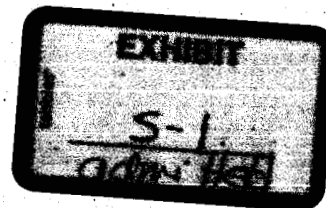
ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

Governor Jane Dec Hull

John F. Hagen, Acting Director

April 27, 1999

Patricia O'Connor
Park Water Company
P.O. Box 16173
Phoenix, AZ 85011



RE: Park Water Company, PWS ID#11-407

Dear Ms. O'Connor:

The purpose of this correspondence is to inform you of a site visit that was conducted to the Park Water Company system on April 16, 1999, and to request information from you pertaining to the minimum storage and emergency operation plan requirements of the Drinking Water Rules. I met with Mr. Frank Pannella during the visit and the following issues were discussed:

1. We examined the Master Plan for the public water system (PWS) prepared by Buck Lewis Engineering on September 8, 1994. It was determined that only item #5 of the plan had been completed.
2. The PWS information that is stored in the Drinking Water Database was reviewed, and changes will be made related to the number of active service connections. According to Mr. Pannella, the system currently serves 88 connections, and approximately 13 more services have been set, but are not active.
3. Each of the booster station sites only have one booster pump. In order to provide reliability for the system, at least 2 booster pumps (each capable of meeting the peak demand) should be installed at each site.
4. At 2:00 pm, the booster pump at the 25,000 gallon tank site was cycling about every 6 minutes. Based on this cycle time, the booster pump would turn on and off approximately 10 times each hour, which is excessive. Normal pump cycling should be in the range of 2 to 6 times per hour. It is therefore recommended that the 500 gallon pressure tank be replaced with a tank of at least 1,500 to 2,000 gallon capacity.
5. R18-4-503.A of the Drinking Water Rules require that the storage capacity provided for a community water system equal the average daily demand of the system during the peak month. Please provide records within the past year which indicate the average daily demand for the PWS's month of peak water usage for both the upper and lower systems. Based upon August 1995 water demand data in the department's files, the average daily demand per service connection was 385 gallons per day. With this demand, the upper system is restricted to 65 service connections (25,000 gallons divided by 385 gallons per day per service connection), and the lower system is restricted to 39 connections (15,000 divided by 385), for a total of 104 connections.
6. An Approval to Construct is required from the Department before any additions, extensions, or

modifications can be made to the system. The only exceptions are: 1.) When the project cost is less than or equal to \$12,500; or 2.) the revision, addition, extension or modification is made to a water line and is not for a subdivision requiring plat approval by a city, town or county, and has a project cost of more than \$12,500 but less than \$50,000, the design of which is sealed by a professional engineer registered in this state and the construction of which is reviewed for conformance with the design by a professional engineer. In both cases, the water system must be in compliance with the Drinking Water Rules, or be making satisfactory progress towards compliance under a schedule approved by the department. A notice of compliance with the conditions for an exemption must be submitted to the department for all exempt projects that are constructed.

7. A minimum pressure of 20 psi must be maintained under all flow conditions. Some of the system's customers have recently experienced pressure that was less than 20 psi. Mr. Pannella was able to adjust the pressure settings to the upper system booster station to correct the problem. However, if the system is unable to continuously meet the minimum pressure requirements, then it will be considered to be in noncompliance, and modifications to the system will be required to correct the problem before any additional line extensions can be made. The system pressure will be checked periodically by the department to ensure that the minimum pressure requirement is being met.
8. The system's current Emergency Operations Plan (EOP) on file with the department suggests that if a problem with well #2 occurs, then another well (well #1) is available as a back-up source. At the time of the visit, the back-up well system was not available to be used. Therefore, either the EOP must be amended to describe how the system will assure continuation of service in the event that well #2 goes down, or well #1 must be made available for use, provided that it meets current drinking water quality standards. Please explain what your intentions are for well #1.
9. The most recent information in the department's files indicates that well #2 produces 35 gpm. At this rate, and using an average daily demand during the peak month of 385 gallons per day per connection, this system is not capable of reliably supporting more than the 104 connections that were referenced in item #5 above, as the well would pump for 19 to 20 hours a day during the peak month. If these well production rate and average daily demand figures are representative of the current system, then the system is limited to 104 connections until additional source production is provided.
10. Before the department will issue an Approval to Construct for any projects involving new developments, the project documents must demonstrate that the requirements for minimum storage, source production, and minimum pressure are satisfied.

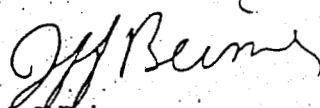
Please provide a written response to items 5 and 8. If you have any questions, feel free to contact me at 207-4646.

Patricia O'Connor

April 27, 1999

Page 3

Sincerely,



Jeff Beimer

Drinking Water Compliance and Enforcement Unit
Water Quality Division

JHB:jhb

cc: John Calkins, Manager, DWC&EU, WQCS, WQD
Pinal County
Frank Pannella, 9147 North Indigo Rd., #8, Florence, AZ 85232
ADEQ File #11-407



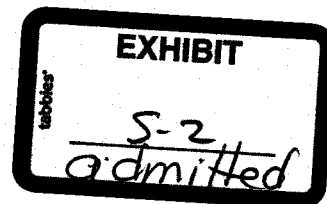
ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

Governor Jane Dee Hull

Jacqueline E. Schafer, Director

September 9, 1999

Steve Olea
Arizona Corporation Commission
Utilities Division
1200 W. Washington
Phoenix, Arizona 85007



RE: Status of the Park Water Company, PWS ID#11-407

Dear Mr. Olea:

I am writing this letter to you at the request of Patricia O'Connor, owner of the Park Water Company, to explain our position relating to water storage requirements at Park Water Company.


On April 16, 1999, Jeff Beimer with Arizona Department of Environmental Quality (ADEQ), conducted a site visit of the facility. As part of the site visit, the adequacy of the storage system was evaluated. Item 5 in his letter dated April 27, 1999 to Patricia O'Connor reads as follows:

R18-4-503.A of the Drinking Water Rules require that the storage capacity provided for a community water system equal the average daily demand of the system during the peak month. Please provide records within the past year which indicate the average daily demand for the PWS's month of peak water usage for both the upper and lower systems. Based upon August 1995 water demand data in the department's files, the average daily demand per service connection was 385 gallons per day. With this demand, the upper system is restricted to 65 service connections (25000 gallons divided by 385 gallons per day per service connection), and the lower system is restricted to 39 connections (15,000 divided by 385) for a total of 104 connections.

ADEQ is still waiting for the new water usage rate. Until a new rate is determined, water storage is limiting the facility to 104 connections. At the time of the site visit, Park Water Company had 88 connections. If Park Water Company has 105 connections, ADEQ would consider the facility to be in violation of R18-4-503.A and subject to possible penalties. As of September 9, 1999, ADEQ is not aware of a storage violation and has therefore not issued a Notice of Violation (NOV) to the facility.

If you need any additional help or information, please feel free to contact me at (602) 207 - 7667.

Sincerely,


Patrick Finton, Environmental Engineering Specialist
Water Quality Enforcement Unit

PCF:ddb

cc: ADEQ File #11-407
Patricia O'Connor, P.O. Box 16173, Phoenix, AZ 85011

G:\USERS\DB3\LETTERS\9-9-99.PCF

GENERAL INFORMATION SUMMARY - WATER

Facility: Park Water Company

System No.: 11-407

Inspected By: Karen Berry

Date: March 12, 2001

Accompanied By: Frank Pannella

County: Pinal

Number of Plants: 3

Number of Wells: 2

System Grade: 1

Population: 210

Service Connections: 103

System Description

This is a Community Water System which consists of two wells, two storage tanks, three pressure tanks, and a distribution system.

Plant 1 consists of a submersible well (55-630017) identified as well #1, and a 5,000 gallon pressure tank. The well and the pressure tank have not been used since approximately 1992.

Plant 2 consists of a submersible well (55-630019) identified as well #2, a 25,000 gallon storage tank, and a pressure tank. Inspection of the well casing and surrounding slab found no deficiencies. Liquid chlorine is injected into the line from the well to the storage tank. The storage tank was observed to have an air charger, which provides air to the pressure tank. The pressure tank had an operable sight glass, and did not appear waterlogged. The point of entry samples for the system are taken from the north end of the pressure tank, prior to distribution into the distribution system.

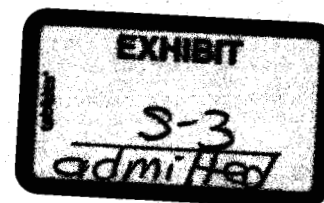
Plant 3 consists of a 12,000 gallon storage tank and a 3,000 gallon pressure tank. The storage tank appeared in good condition. The pressure tank appeared in good condition, and did not appear waterlogged.

Certified operator - Frank Pannella

This report addresses operation and maintenance of your water system and does not address the system's compliance with respect to the public notice, monitoring, and reporting requirements.

Arizona Department of Environmental Quality
Drinking Water Compliance Enforcement Unit
3033 N. Central Avenue, M0501B
Phoenix, AZ 85012

Compliance Status Report



PWS Name: Park Water Company

PWS ID #: 11-407

Compliance Status: ☐ No Major Deficiencies ☒ Major Deficiencies
Comments:

ADEQ records indicate that this water system did not perform annual nitrate monitoring in 2001 and 2002.

Date of last inspection / sanitary survey: 6-24-03

Major unresolved/ongoing Operation and Maintenance (O&M) Deficiencies:

☐ None ☒ unable to maintain 20psi ☒ inadequate storage
☐ cross connection/backflow problems ☐ surface water treatment rule
☐ treatment deficiencies ☐ approval of construction
☐ certified operator

Administrative Orders:

Is ADEQ administrative order in effect? ☐ Yes ☒ No
Is US EPA administrative order in effect? ☐ Yes ☒ No
Comments:

System Information:

Number of Points of Entry 1 Population Served 210 Connections Served 103
Initial Monitoring Year 1995 MAP year 2004

DWCE Evaluation completed by: Jim Puckett

Phone: 602-771-4649 Date: 8-8-03

Based on data submitted by the water system, ADEQ cannot determine if this system is currently delivering water that meets water quality standards required by Arizona Administrative Code, Title 18, Chapter 4. This compliance status report does not guarantee the water quality for this system in the future. This compliance status report does not reflect the status of any other water system owned by this utility company.